

emitting layer formed within a partitioning member which is divided into individual pixel areas, the method comprising:

forming the partitioning member on a substrate, the partitioning member having openings corresponding to pixel areas;

independently filling each of the openings with a composition for the hole injecting and transporting layer using an ink-jet recording head, the composition comprising (1) a conductive material containing at least

polyethylenedioxithiophene and polystyrene sulfonic acid, and (2) a solvent; and

drying the composition filled in the openings to form the hole injecting and transporting layer.

56. A manufacturing process for an organic EL element having a stacked structure including a hole injecting and transporting layer and a light-emitting layer formed within a partitioning member which is divided into individual pixel areas, the method comprising:

forming the partitioning member on a substrate, the partitioning member having openings corresponding to pixel areas;

independently filling each of the openings with a composition for the hole injecting and transporting layer using an ink-jet recording head, the composition comprising at least a material for a hole injecting and transporting layer and a polar solvent; and

drying the composition filled in the openings to form the hole injecting and transporting layer.

62. A method for manufacturing an electroluminescent display, the method comprising:

(1) manufacturing an EL element, wherein the step of manufacturing the EL element comprises:

forming a partitioning member on a substrate, the partitioning member having openings corresponding to pixel areas;

independently filling each of the openings with a composition for a hole injecting and transporting layer using an ink-jet recording head, the

